with the doctrine of equivalents.

CLAIMS

I claim:

1. A gel candle composition, comprising:

   a. a first mineral oil having a viscosity in a range of 106.5 to 125.5 (cSt) and in the amount between 58% to 81%by weight;

   b. a second mineral oil having a viscosity in a range of 180 to 240 (cSt) and in the amount of 5% to 20% by weight ;

   c. a third mineral oil having a viscosity in a range of 72 to 79.5 (cSt) and in the amount of 2% to 6% by weight; and,

   d. a stabilizing polymer in a range of 12% to 16 % by weight.

2. A holographic gel candle assembly, comprising:

   a. a base having an upward extending side wall and a bottom surface;

   b. a holographic liner located over said bottom surface of said base, said holographic liner having a diffusing, grated image created therein that reflects light;

   c. a transparent gel candle disposed over said holographic liner; and,

   d. a protective cover selectively attached to said base and used to cover said gel candle.

3. The holographic gel candle assembly, as recited in Claim 2, further including glitter

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disposed inside said gel candle.

4. The holographic gel candle assembly, as recited in Claim 2, wherein said protective cover is threadingly connected to said side wall on said base.

5. The holographic gel candle assembly, as recited in Claim 9 wherein said gel candle is made of a mixture of first, second, and third mineral oils having different viscosity ranges and a polymer.

6. The holographic gel candle assembly, as recited in Claim 5 wherein said first mineral oil has a viscosity in the range of 106.5 to 125.5 cSt.

7. The holographic gel candle assembly, as recited in Claim 6 wherein said second viscosity mineral oil has a viscosity in the range of 180 to 240 cSt.

8. The holographic gel candle assembly, as recited in Claim 7 wherein said third mineral oil has a viscosity in the range of 72% to 79.5% cSt.

9. The holographic gel candle assembly, as recited in Claim 8 wherein said polymer is approximately 14% weight.

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